

4184-01

Nu-Calgon

Fluorescent Gas Leak Detector

MICRO LEAK DETECTOR



Fluorescent Dye For Easy Detection

Freeze Protected to 5°F

Detects Microscopic Leaks

For Professional Use Only.
Keep Out Of Reach Of Children.

55 U.S. Gallons (208.18 Liters)



FEATURES:

Long-Lasting Bubbles: Extended bubble life ensuring reliable detection of gas leaks.

Surface Adhesion: High viscosity formulation clings to surfaces for superior contact time, enabling the detection of the smallest leaks in the system.

Fluorescent Dye for Improved Visibility: Increased visibility of bubbles in sunlight or bright light.

Versatile Application: Works with all refrigerants including A2L, natural gas, and oxygen.

Freeze Protection: Resistant to freezing at temperatures as low as 5°F and capable of withstanding temperatures up to 225°F .

Non-Corrosive, Biodegradable, and Freeze Thaw Stable: The most advanced gas leak detection formula on the market!

DIRECTIONS:

For use by HVACR professionals only



Prepare Surface: Ensure the system is pressurized and all safety measures are in place.



Application: Liberally spray a uniform coating on surfaces suspected of leaks.



Visual Inspection: Look for signs of white foam or formation of small bubbles.



Patience is Key: Bubbles will form instantly in most applications. For micro leaks, allow 5 minutes for the solution to work.



Check Fittings: Inspect the bottom of all fittings for foam or small bubbles.

EasySeal
ULTIMATE

Response to Leaks: If a leak is detected, consider using Nu-Calgon's EasySeal if the situation is appropriate.



Sprayer Tip: Twist the sprayer tip to the off position when not in use.



PREVENTION: Observe good industrial hygiene practices.

RESPONSE: Wash hands after handling.

STORAGE: Store away from incompatible materials.

DISPOSAL: Dispose of waste and residues in accordance with local authority requirements.

KEEP OUT OF REACH OF CHILDREN

CONTAINS: Propylene Glycol (CAS# 57-55-6).



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